

IN THE CLAIMS

1. (Currently Amended) An image display device comprising, in an airtight container, an electron source, an image display member and a getter, the image display member facing the electron source to receive electrons from the electron source, wherein the getter ~~is obtained by stacking~~ comprises an evaporating getter and a non-evaporating getter laminated successively on said image display member in the airtight container.

2. (Cancelled)

3. (Original) An image display device according to claim 1, wherein the getter extends over a region of the image display member that receives the electrons.

4. (Currently Amended) An image display device according to claim 1, wherein the getter is constituted by placing first ~~the~~ the non-evaporating getter on ~~a~~ a getter placement face and then laying ~~the~~ the evaporating getter on the non-evaporating getter.

5. (Original) An image display device according to claim 4, wherein the evaporating getter is thinner than the non-evaporating getter.

6. (Currently Amended) An image display device according to claim 1, wherein the getter is constituted by placing first ~~[[an]]~~ the evaporating getter on ~~[[the]]~~ a getter placement face and then laying ~~[[a]]~~ the non-evaporating getter on the evaporating getter.

7. - .22 (Cancelled)